013131506

WPI Acc No: 2000-303377/200026

Stable, oral HMG-CoA reductase inhibitor is coated with cellulose acetate maleate or hydroxypropylmethylcellulose trimellitate

Patent Assignee: SANKYO CO LTD (SANY Inventor: KAWABATA K; USUI F; YADA S

Number of Countries: 037 Number of Patents: 004

Patent Family:

Patent No Kind Date Applicat No . Kind Date Week Α 19990922 A1 20000406 WO 99JP5200 200026 B WO 20.0018396 AU 9957587 Α 20000417 AU 9957587 Α 19990922 200035 JP 2000159692 A 20000613 JP 99269324 Α 19990922 200035 20030805 JP 99269324 Α 19990922 200360 JP 2003221331 A JP 200343789 Α 19990922

Priority Applications (No Type Date): JP 98271695 A 19980925

Patent Details:

Patent No Kind Lan Pg Main IPC Filing Notes

WO 200018396 Al J 37 A61K-031/22

Designated States (National): AU BR CA CN CZ HU ID IL IN KR MX NO NZ PL RU TR US ZA

Designated States (Regional): AT BE CH CY DE DK ES FI FR GB GR IE IT LU MC NL PT SE

AU 9957587

Based on patent WO 200018396

JP 2000159692 A

13 A61K-047/38

Div ex application JP 99269324 12 A61K-031/22 JP 2003221331 A

Abstract (Basic): WO 200018396 A1

NOVELTY - Preparation comprises HMG-CoA reductase inhibitor coated with cellulose acetate maleate or hydroxypropylmethylcellulose trimellitate.

USE - For administering HMG-CoA reductase inhibitors orally. ADVANTAGE - Preparation is free from by-products and has high stability over long periods of time.

pp; 37 DwgNo 0/0

Derwent Class: A96; B07

International Patent Class (Main): A61K-031/22; A61K-047/38

International Patent Class (Additional): A61K-009/20; A61K-009/30; A61K-031/365; A61K-045/00; A61K-045/08; A61K-047/04; A61P-003/06; A61P-043/00